



INSTRUCTIONS for 110-125 VAC G.F.C.I.Receptacles only.

- 1. Always test on a known live circuit before use to assure the tester is in operating condition.
- 2. Make sure GFCI receptacle is installed in accordance with the manufacturers' specifications.
- 3. Check for correct wiring of receptacle and all remotely connected receptacles on the branch circuit by plugging tester into each receptacle.
- 4. Press the TEST button on the installed GFCI receptacle. The GFCI should trip. If it does not trip, do not use the circuit, consult an electrician. If it does trip, press the RESET button on the receptacle and plug in the tester.
- 5. Press the test button on the tester for a minimum of 6 seconds. The indicator lights on the tester will shut off when the GFCI trips.
- 6. If the tester does not trip the GFCI, either the GFCI is operable but the wiring is incorrect; or the wiring is correct but the GFCI is inoperable.

CAUTION

- A. All corrective work must be made by a qualified electrician.
- B. All appliances or equipment in the circuit being tested should be unplugged to help avoid
- C. This tester is not a comprehensive diagnostic instrument but a simple instrument to detect nearly all probable common improper wiring conditions.
- D. This tester will not indicate quality of ground connection.
- E. This tester will not indicate 2 hot wires in circuit.
- F. This tester will not indicate a combination of defects.
- G.This tester will not indicate reversal of grounded and grounding conductors.
- H. When testing GFCI's installed in 2-wire(Non-grounded) systems, the tester may indicate a faulty GFCI, if this occurs press the TEST and RESET button on the GFCI. This will indicate proper operation of GFCI.

CAUTION:Use extreme caution when checking live electrical circuits to avoid injury due to electrical shock. MORRIS PRODUCTS assumes basic knowledge of electricity on the part of the purchaser and is not responsible for any injury or damages due to improper use of this tester.

INDICATOR	FAULT	REASON FOR WIRING FAULT
000	Open Ground	Ground contact not connected
00	Open Neutral	Neutral contact not connected
000	Open Hot	Hot contact not connected
	Hot/Ground Reverse	Hot and ground contacts interchanged
	Hot/Neutral Reverse	Hot and neutral contacts interchanged
$\bigcirc \bullet \bullet$	Correct	Receptacle is wired correctly



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